

PROTECTION RADIUS TABLE

Rp (m)	PROTART-30 $\Delta L: 30m$ $\Delta T: 30\mu s$				PROTART-30 $\Delta L: 45m$ $\Delta T: 45\mu s$				PROTART-60 $\Delta L: 60m$ $\Delta T: 60\mu s$			
	Level I	Level II	Level III	Level IV	Level I	Level II	Level III	Level IV	Level I	Level II	Level III	Level IV
2	19	22	25	28	25	28	32	36	31	35	39	43
4	38	44	51	57	51	57	64	72	63	69	78	85
5	48	55	63	71	63	71	81	89	79	86	97	107
6	48	55	64	72	63	71	81	90	79	87	97	107
8	49	56	65	73	64	72	82	91	79	87	98	108
10	49	57	66	75	64	72	83	92	79	88	99	109
20	50	59	71	81	65	74	86	97	80	89	102	113
30	50	60	73	85	65	75	89	101	80	90	104	116
60	50	60	75	90	65	75	90	105	80	90	105	120

Product is certified from Middle Eastern Technical University

PRO LSC

LIGHTNING STRIKE COUNTER

PRO LSC works based on the inductive field principle of the lightning strike, when a lightning strike occurs and as the current travels through the down conductor; it operates the transformer device which advances the analog counter by a digit which is visible on the façade of the product.



Technical Specifications

- 6 digit analog counter (Non- Resetable)
- Detecting currents from 2 to 100 kA.
- Is not subject to an external power supply.
- Simple assembly.
- Dimensions: (Length) 13.5cm X (Width) 11.5cm X (Height) 6cm